



NATIONWIDE CHILDREN'S
When your child needs a hospital, everything matters.™

the Abigail Wexner Research Institute:



Daniel Flannery, PhD

Distinguished University Professor

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Case Western Reserve University
Professor of Psychiatry and Pediatrics
Case University Hospitals of Cleveland
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Discovery Seminar Series:

“Bullying, violence exposure and mental health in the era of social media: What to know, what to do”

Host: Ginger Yang

Thursday, September 12, 2024 | 12:00-1:00 p.m.

Lunch is provided

In-Person in the Discovery Auditorium (WA1020)

Or

View virtually using Cisco Webex Webinar Link:

<https://nationwidechildrens.webex.com/nationwidechildrens/j.php?MTID=m5dc41a79c11a2b48195e47dc4f65f2e3>



Learning Objectives:

1. Participants will learn about the prevalence and consequences of bullying as victim, perpetrator and bully-victim with specific attention to cyber bullying and social media influences.
2. Participants will gain knowledge of the role that Pediatricians play in recognizing and responding to bullying behavior.
3. Attendees will be able to identify preventive intervention strategies, including protocols for screening and assessment, that can be implemented to better identify and address violence exposure, its mental health consequences, and bullying behaviors and effects.

All are welcome to attend.

Planning Committee Members include Genevieve Wehmeyer, Mark Peeples, Lauren Bakaletz, Dawn Chandler, Zongdi Feng, Kelly Hallberg, Kelly Kelleher, Bryce Kerlin, Samantha King, Andrzej Kloczkowski, Brenda Lilly, Laura Mackner, Paul Martin, Kim McBride, Lara Trifilatti McKenzie, Leif Nelin, Gary Smith, Chack-Yung Yu. No one in a position to control content has any relationships with commercial interest. No one else in a position to control content has any relationships with commercial interests. Commercial support: N/A



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INTERPROFESSIONAL CONTINUING EDUCATION

In support of improving patient care, Nationwide Children's hospital is jointly accredited by the American Nurses Credentialing Center (ANCC), the Accreditation Council for Pharmacy Education (ACPE), and the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for the healthcare team. (1.00 AMA PRA Category 1 CME Credit(s)™)

The Nationwide Children's Hospital designates this live activity for a maximum of 1.00 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure of Relevant Financial Relationships and Content Validity

It is policy at Nationwide Children's Hospital Office of Continuing Medical and Interprofessional Education for individuals who are in a position to control the content of an educational activity to disclose to the learners all relevant financial relationships that they have with any commercial interest that provide products or services that may be relevant to the content of this continuing education activity.

The intent of this policy is to ensure that Nationwide Children's Hospital CME/CE certified activities promote quality and safety, are effective in improving medical practice, are based on valid content, and are independent of control from ineligible companies (those whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients) and free of commercial bias. Mitigation methods including peer review of all content was conducted for all faculty presentations whose disclosure information was found to contain relationships that created a conflict of interest relevant to the topic of their presentation.

In addition, all faculty were instructed to provide balanced, scientifically rigorous and evidence-based presentations. All recommendations for patient care in accredited continuing education must be based on current science, evidence, and clinical reasoning, while giving a fair and balanced view of diagnostic and therapeutic options. All scientific research referred to, reported, or used in accredited education in support or justification of a patient care recommendation must conform to the generally accepted standards of experimental design, data collection, analysis, and interpretation.

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